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FILE 'USPAT' ENTERED AT 17:13:50 ON 25 OCT 96

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   *               W E L C O M E   T O   T H E                  *
   *          U. S.  P A T E N T  T E X T  F I L E              *
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=> s variable(a)voltage
        284306 VARIABLE
        346229 VOLTAGE
    L1          7860 VARIABLE(A)VOLTAGE

=> s memory or DRAM
        187876 MEMORY
          7218 DRAM
    L2        188812 MEMORY OR DRAM

=> s l1(p)l2
    L3          285 L1(P)L2

=> s l3 and power
        580217 POWER
    L4          187 L3 AND POWER

=> s l4 and (consum? or reduc? or conserv?)
                        290030 CONSUM?
       1195857 REDUC?
         40882 CONSERV?
            L5          144 L4 AND (CONSUM? OR REDUC? OR CONSERV?)

=> s l5 and (data(a)access)
        389413 DATA
        244380 ACCESS
                  4579 DATA(A)ACCESS
    L6            4 L5 AND (DATA(A)ACCESS)

=> d l6 1-4
```

1. 5,493,574, Feb. 20, 1996, **Power** efficient RAM disk and a method of
emulating a rotating memory disk; David McKinley, 371/40.1, 37.1, 40.2 [IMAGE
AVAILABLE]

2. 5,200,987, Apr. 6, 1993, Remote supervisory monitoring and control
apparatus connected to monitored equipment; William F. Gray, 379/40, 39, 105
[IMAGE AVAILABLE]

3. 4,996,703, Feb. 26, 1991, Remote supervisory monitoring and control
apparatus connected to monitored equipment; William F. Gray, 379/40;
340/825.18, 825.22; 379/41, 46, 51, 104, 105, 106 [IMAGE AVAILABLE]

4. 4,803,638, Feb. 7, 1989, Ultrasonic signal processing system including a
flaw gate; Lawrence D. Nottingham, et al., 364/507; 73/596 [IMAGE AVAILABLE]

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=>
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